

PROJECT 10073 RECORD CARD

1. DATE 20 November 1953		2. LOCATION Dover-Foxcroft, Maine		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <i>Altair</i> <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 23/0010Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE <i>Civilian</i>			
7. LENGTH OF OBSERVATION <i>Ninety seconds</i>		8. NUMBER OF OBJECTS <i>one</i>		9. COURSE <i>NW</i> <i>Stationary</i>	
10. BRIEF SUMMARY OF SIGHTING Round, white obj, larger than a star, with steady light which faded out.				11. COMMENTS The star Altair is in exact position given by observer.	

00102 26 Nov

Multi

17-6 45710

27 Nov 59 04 24

30
TELEPHONED
TO Chief of Staff
NO. 11232
TIME 0420
Date 27 Nov
By: LA

NNNN

0000

CZCSQG947ZCEYA439

PP RJEDSQ

DE RJEYSN SL

P 262100Z

FM COMDR 765TH ACWRON

TO RJEDDN/COMDR ADC

INFO RJEDDN/COMDR 1206 AISS

RJEDNB/COMDR EASTERN NORAD REGION

RJEYSN/COMDR 26TH ADIV

RJEDSQ/COMDR ATIC WRIGHT PATTERSON AFB

RJEZHQ/COMDR ACS INTELL HQ USAF

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

RJEZBZ/COMDR BADS

BT

/UNCLASSIFIED/ACT OP 062 PD IN ACCORDANCE WITH AFR 200-2, THE
FOLLOWING UFO REPORT IS SUBMITTED PD

- A. (1) ROUND
- (2) LARGER THAN A STAR
- (3) WHITE
- (4) ONE
- (5) N/A
- (6) NONE
- (7) NONE
- (8) NONE

LA
1 > 4E4
2
3
44X20
(915)

PAGE TWO RJEYSN SL

(9) STEADY LIGHT

B. (1) BRIGHTNESS OF LIGHT

(2) FIRST OBSERVER WAS IN AIRCRAFT AT 520 FT MSL AND SIGHTED
OBJECT APPROXIMATELY HORIZONTAL IN ELEVATION AND WEST IN ASIMUTH.
SECOND OBSERVER WAS ON GROUND AND SIGHTED OBJECT AT SOME AZIMUTH
AND TEN TO FIFTEEN DEGREES IN ELEVATION PD

(3) SAME AS B (2) ← *object apparently didn't move!*

(4) OBJECT TRACKING HORIZONTALLY NORTH-WEST

(5) FADED OUT

(6) NINTY SECONDS

C. (1) FIRST OBSERVER- AIRVISUAL

SECOND OBSERVER-GROUND VISUAL

(2) NONE

() CESSNA 175; 3223B; 500FT MSL; 270 DEGREE MAGNETIC; 130 IAS;
DOVER-FOXCROFT, MAINE, AIRPORT PD

D. (1) 0010Z 26 NOV 53 *0010-5-1910*

(2) NIGHT

APPROX. 8 1/2 NM NW OF DOVER-FOXCROFT

E. FIRST OBSERVER-4519N, 6920W, APPROXIMATELY 3 NM WEST OF DOVER-
FOXCROFT, MAINE PD

SECOND OBSERVER-4511N, 6915W, AT DOVER-FOXCROFT AIRPORT.

PAGE THREE RJEYSN SL

F. 

G. (1) CLEAR WITH GOOD VISIBILITY

(2) DOWN AFB MAINE SURFACE- CALM

11M W
5 M- 330 DEGREES 35 KNOTS

11M W
12 M- 320 DEGREES 55 KNOTS

11M W
15 M- 292 DEGREES 30 KNOTS

PAGE THREE RJEYSN SL

F. ~~REDACTED~~

G. (1) CLEAR WITH GOOD VISIBILITY

(2) DOW AFB MAINE SURFACE- CALM

5 M- ^{NW}330 DEGREES 35 KNOTS

10 M- ^{NW}320 DEGREES 55 KNOTS

15 M- ^{NW}292 DEGREES 80 KNOTS

20 M- ^{NW}290 DEGREES 90 KNOTS

30 M- ^N280 DEGREES 90 KNOTS

52 M- ^N280 DEGREES 45 KNOTS

80 M-UNKNOWN

(3) CLEAR

(4) 15 PLUS

(5) NONE

(6) NMNE

H. NONE

I. NONE

J. NONE

K. (1) 755TH ACWRON OPERATIONS OFFICER

(2) OBSERVER STATES THE OBJECT HAS BEEN SIGHTED ON SEVERAL

*The star altair is in exact position given
by observer.*

PAGE FOUR RJEYSN SL

OCCASIONS BY OTHER PEOPLE PD THE OBJECT ALWAYS APPEARS AND
DISAPPEARS IN THE SAME LOCATION PD THE PREPARING OFFICER CAN
FIND NO APPARENT EXPLANATION OF THE SIGHTING PD

AL. NONE